Speedcam Buster with free database for Europe!

A strong connection in mobile supplies

The AD-900 is the latest GPS receiver from Adapt with added functionality. Its both a high performance GPS bluetooth receiver as well as a POI warner that can detect red light camera's. This makes driving more safe, as red light camera's are positioned at dangerous crossroads.
The AD-900 detects those dangerous area's so you can adjust your speed. The AD-900 can use the latest date via www.poihandler.com. With a simple to use software tool you can download and install the latest POI data for the whole of Europe.

Adapt® AD-900 Speedcam Buster Bluetooth GPS receiver

- Free database of POI for Europe including 1 month free daily updates
- Plug and play
- Receives upto 16 satelites
- Bluetooth wireless technology
- High position accuracy & reliable tracking
- Powered by Poihandler.com

POIS available:

The Netherlands, Belgium, Luxembourg, UK, France, Norway, Sweden, Finland, Denmark, Spain, Portugal, Ireland, Italy, Germany, Austria.

powered by poihandler

Bluetooth®

www.adapt-mobile.com

Adapt® AD-900 Speedcam Buster Bluetooth GPS receiver

General specifications

Chipset	NEMERIX low power
Frequency	L1, 1575.42MHz
C/A code	1.023MHz chip rate
Channels	Supports 16 channels
Antenna (internal)	Built-in low noise

Acquisition rate

Cold Start	45 sec, average
Warm Start	38 sec, average
Hot Start	6 sec, average
Reacquisition	1 sec
Update rate	1 Hz (max.)

Accuracy

Position	5m CEP(50%); 9m(90%)
Velocity	0.1m/sec, without SA
Time	±100ns synchronized to GPS time

Power

Battery	Built-in rechargeable 1100mAh Li-ion battery and 5V DC input
Operation Current	45mA (Typical)
Operation Time	22hrs, fully charged, in continuous mode
Charging time	3.0hrs. (Typical)

Environmental Characteristics

Operating Temp.	- 20°C to + 60°C
Storage Temp.	- 20°C to + 85°C

Device size

77.4 (L) X 46.3 (W) X 22.5 (H) mm

Accessories

Car charger (12V in, 5V output)
AC adaptor (5.3V output, 500mA)

powered by poihandler

POIS available:

The Netherlands
Belgium, Luxembourg,
UK, France,
Norway, Sweden,
Finland, Denmark,
Spain, Portugal,
Ireland, Italy,
Germany, Austria.

Bluetooth®

adapt®